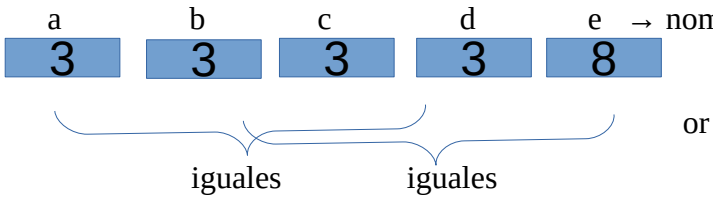
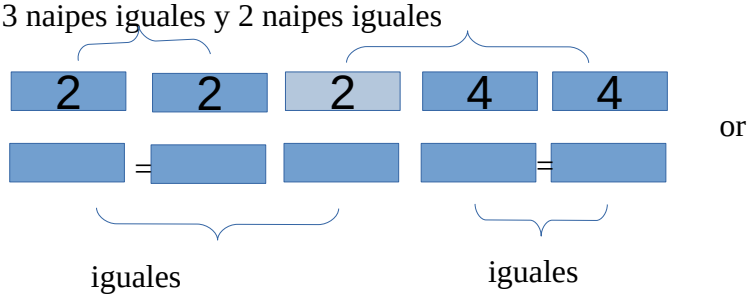
Juego de cartas usar función **if elif else** y operadores **and** y **or.** Las cartas están **ordenadas** de menor a mayor, solo valores numéricos del 1 al 13, la mano es de 5 naipes

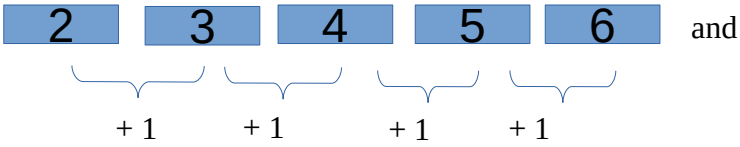
1) **Poker:** 4 naipes iguales



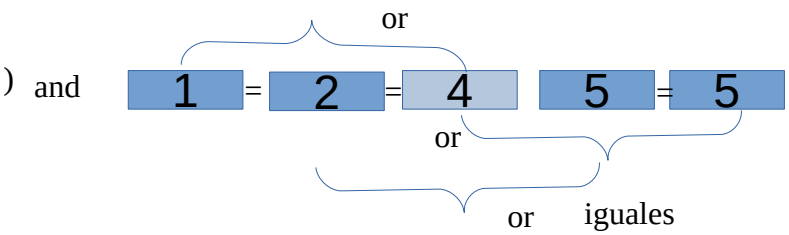
2) **Full:** 3 naipes iguales y 2 naipes iguales



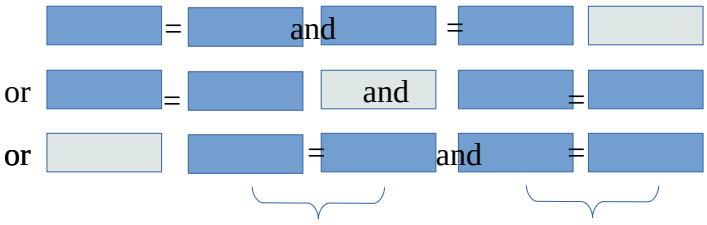
3) **Escalera:** 5 naipes en escalera sin huecos



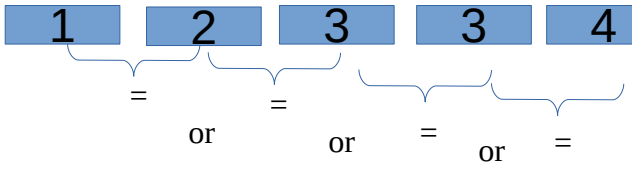
4) **Trío:** 3 naipes iguales



5) **2 parejas:** 2 naipes iguales y otros 2 naipes iguales



6) **1pareja:** 2 naipes iguales elif:



7) **Ninguna de las anteriores**
else: print(“No hay jugada”)

Solución

```
# Juego naipes
a, b, c, d, e = 1, 1, 1, 7, 7
if (a == b == c == d) or (b == c == d == e):  # Poker
    print("Poker")
elif (a == b == c and d == e) or (a == b and c == d == e):  # Full
    print("Full")
elif (a + 1 == b) and (b + 1 == c) and (c + 1 == d) and (d + 1 == e):
    print("Escalera")
elif (a == b == c) or (b == c == d) or (c == d == e):  # Trío
    print("Trío")
elif ((a == b) and (c == d)) or ((b == c) and (d == e)) \
    or ((a == b) and (d == e)):
    print("dos parejas")
elif (a == b) or (b == c) or (c == d) or (d == e):
    print("una parejas")
else:
    print("No hay jugada")
```